AMENDMENTS TO THE SPECIFICATION

Please amend paragraphs [0053] and [0054] as follows:

[0053] The primary bus bridge 703 is coupled to at least one peripheral bus 710. Various devices, such as peripherals or additional bus bridges may be coupled to the peripheral bus 710. These devices may include a storage controller 711, ~~an~~ a miscellaneous I/O device 714, a secondary bus bridge 715, a multimedia processor 718, and ~~an~~ a legacy device interface 720. The primary bus bridge 703 may also be coupled to one or more special purpose high speed ports 722. In a personal computer, for example, the special purpose port might be the Accelerated Graphics Port (AGP), used to couple a high performance video card to the processing system 700.

[0054] The storage controller 711 couples one or more storage devices 713, via a storage bus 712, to the peripheral bus 710. For example, the storage controller 711 may be a SCSI controller and storage devices 713 may be SCSI discs. The I/O device 714 may be any sort of peripheral. For example, the I/O device 714 may be ~~an~~ a local area network interface, such as an Ethernet card. The secondary bus bridge 715 may be used to interface additional devices via another bus to the processing system. For example, the secondary bus bridge 715 may be ~~an~~ a universal serial port (USB) controller used to couple USB devices 717 ~~via~~ to the processing system 700. The multimedia processor 718 may be a sound card, a video capture card, or any other type of media interface, which may also be coupled to ~~one~~ additional devices such as speakers 719. The legacy device interface 720 is used to couple legacy devices 721, for example, older styled keyboards and mice, to the processing system 700.